



# National Weather Service

## Storm Data and Unusual Weather Phenomena



March 2004

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons Killed Injured	Estimated Damage Property Crops	Character of Storm
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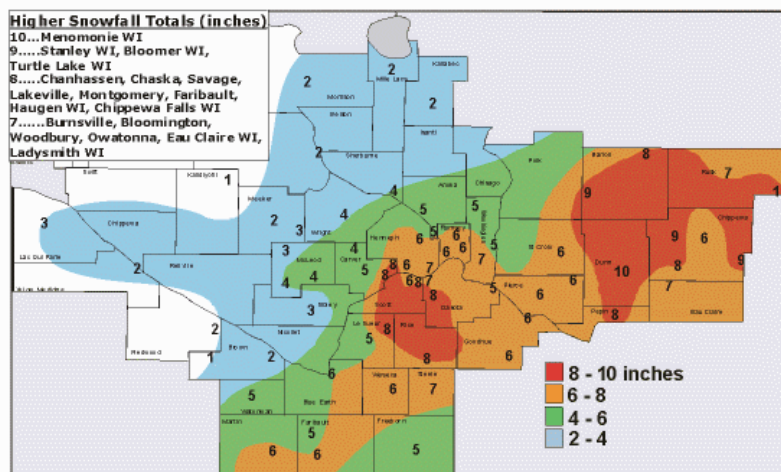
### MINNESOTA, Central and South Central

MNZ060-062>063-  
068>070-076>078-  
083>085-091>093

Hennepin - Ramsey - Washington - Carver - Scott - Dakota - Le Sueur - Rice - Goodhue - Blue Earth - Waseca - Steele - Martin - Faribault - Freeborn

05 0000CST 1300CST 0 0 Winter Storm

### STORM TOTAL SNOWFALL MARCH 5, 2004



Low pressure tracked from eastern Kansas into southern Wisconsin on the morning of the 5th. This storm dropped wet heavy snow across east central and south central Minnesota between midnight and 10 AM. The heavy snowfall was responsible for downing scattered trees and power lines which resulted in power outages in some locations. Snowfall totals ranged from 5 to 8 inches. The 8 inch totals were found in Chanhassen, Chaska, Savage, Lakeville, Montgomery, and Faribault.

Douglas County  
Brandon

25 1005CST 0 0 Hail(0.75)  
Dime sized hail fell.

Redwood County  
Morgan

27 2130CST 0 0 Thunderstorm Wind (EG56)  
A downburst damaged several structures at a farm. The time was estimated.

A line of showers and embedded thunderstorms moved east across Redwood County between 9 and 10 PM on the 27th. As the line moved through Redwood Falls, a wind gust of 50 MPH was recorded. The line briefly intensified as it pushed into the Morgan area of eastern Redwood County. A downburst from the storm estimated at 65 MPH badly damaged two machine sheds and knocked a grain bin off its foundation. Wood debris from the damaged sheds punctured a nearby farmhouse. Trees were also downed in the vicinity.

### WISCONSIN, West

WIZ014>016-023>028

Polk - Barron - Rusk - St. Croix - Pierce - Dunn - Pepin - Chippewa - Eau Claire

05 0000CST 1400CST 0 0 Winter Storm



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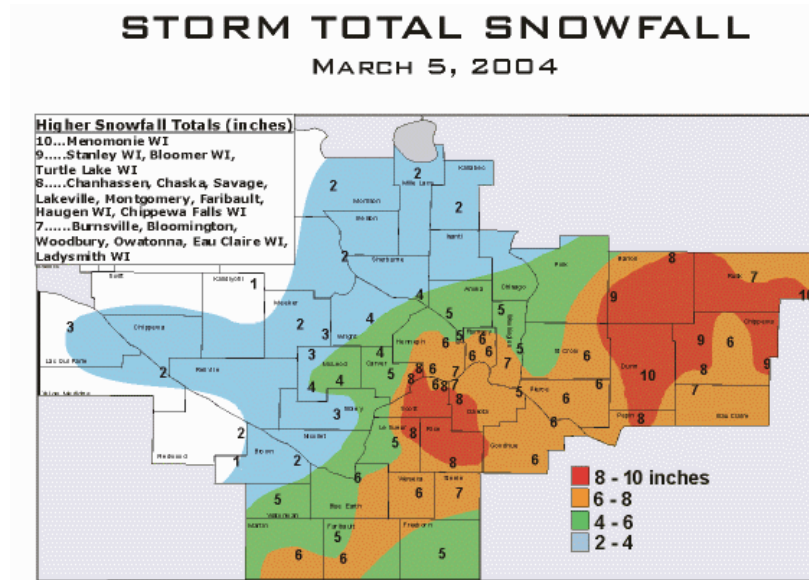
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### WISCONSIN, West



Low pressure tracked from eastern Kansas into southern Wisconsin on the morning of the 5th. This storm dropped wet heavy snow across west central Wisconsin between midnight and 10 AM. The heavy snowfall was responsible for downing scattered trees and power lines which resulted in power outages in some locations. Snowfall totals ranged from 5 to 10 inches. The highest totals included 10 inches in Menomonie and just east of Sheldon, 9 inches in Turtle Lake and Stanley, and 8 inches in Haugen, Chippewa Falls, and Durand.